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DISSEMINATION CONTROL ABBREVIATIONS

NOFORN- Not Releasable to Foreign Nationals

NOCONTRACT- Not Releasable to Contractors or

Contractor/Consultants

PROPIN- Caution-Proprietary Information Involved

USIBONLY- USIB Departments Only

ORCON- Dissemination and Extraction of Information

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REL . . . - This Information has been Authorized for

Release to . . .

Sanitized Copy Approved for Release 2011/08/17: CIA-RDP78T05698A000300010035-6 National Top Secret RUFF 3 JUNE 1977 25X1 **Photographic** Interpretation Center IMAGERY INFORMATION REPORT PROBABLE VICTOR SSN BOW SECTION AT KOMSOMOLSK SHIPYARD AMUR 199, USSR A probable VICTOR nuclear-powered submarine (SSN) bow section was observed at Komsomolsk Shipyard Amur 199, USSR, 25X1 This is the first evidence of probable VICTOR-class SSN production at this facility. The 25X1 opening for the weapons-loading hatch on the bow centerline is presently 4.0 by 1.0 meters. Lengthening of the weapons-loading hatch and openings for the six weapons tubes will be required for this section to conform to present VICTOR SSN configuration. D-I nuclear fleet ballistic missile submarines (SSBNs) have been constructed at Komsomolsk Shipyard Amur 199 since mid-1972 and one 199D auxiliary submarine (SSAG) was launched in 1975. The concealment of pressure hull rolled plate since mid-1976 could be related to the introduction of probable VICTOR SSN production at this shipyard. 25X1 GEOGRAPHIC COORDINATES 25X1 50-32-29N 137-02-59E COUNTRY CODE 25X1 UR 25X1 - 1 -Top Secret IIR-035/77

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